



ELECTRICAL GROUNDING VERSUS BONDING

DESCRIPTION

This course will provide information on grounding versus bonding along with the changes to the 2008 National Electrical Code. This training program is related to electrical codes and safety. The presenter brings extensive experience on these subjects.

Seminar text will include 'Mike Holt's Illustrated Grounding versus Bonding'. A copy will be provided during the training as part of the registration.

The course has been approved for eight (8) hours CEU in the Industrial related category by the Dept. of Labor and Industries. Morning and afternoon refreshments will be provided. Lunch will not be included.

PRESENTER: Phil Simmons

Phil Simmons has been self-employed as Simmons Electrical Services from July 1999 to the present. Phil served IAEI as executive director from 1990 to 1995 and as education, codes and standards coordinator from 1995 through June 1999. He was IAEI International president in 1987 and also served as secretary-treasurer of the Puget Sound Chapter and Northwestern Section. He is a former member of NFPA Standards Council and NEC Technical Correlating Committee, past chair of NFPA Electrical Section, former member of NEC CMP-1 and 17, former acting chairman of NEC CMP-5, and past chairman of NEC CMP-19. ([Click here for a complete bio of Phil Simmons](#))

WHO SHOULD ATTEND?

Electricians and Electrical Engineers and Inspectors

COST. \$75.00. (includes Mike Holt's manual) Space is limited to 50 people per seminar day.

8-HOUR CLASS. 0.8 CEUs

DATE, TIME & LOCATION.

April 23 & 24, 2010, 8:00 a.m. – 5:00 p.m. (two opportunities)

Bellevue City Hall, 450 110th Ave. NE

Bellevue, WA 98004 ([Click here for maps and directions.](#))

PARKING: Friday & Saturday-Bellevue City Hall on a first come first served basis
(will need validation from Service First)

ONLINE REGISTRATION IS REQUIRED. Watch out, online registration available March 18!

QUESTIONS. If you have **questions or comments**, please contact David Sher (425-452-4290, DSher@bellevuewa.gov) or Clell Mason (425-587-3613, cmason@ci.kirkland.wa.us).

